RESULT LIST

168 results found in the Worldwide database for: array or ("plurality of elements") in the title AND ultrasonic and probe in the title or abstract (Results are sorted by date of upload in database)

161 ULTRASONIC ARRAY PROBE

Inventor: WAKOU SHIYUUZOU; TAKEDA FUMIO

Applicant: MITSUBISHI ELECTRIC CORP

EC: G01N29/22C

IPC: G01N29/04

Publication info: JP57131054 - 1982-08-13

162 ULTRASONIC ARRAY PROBE

Inventor: WAKOU SHIYUUZOU; TAKEDA FUMIO

Applicant: MITSUBISHI ELECTRIC CORP

EC: G10K11/30

IPC: G01N29/00; H04R1/00; (+1)

Publication info: JP57129598 - 1982-08-11

163 ARRAY TYPE ULTRASONIC WAVE PROBE AND ITS MANUFACTURE

Inventor: KOJIMA TADASHI

Applicant: NIPPON DENPA KOGYO KK

εc: B06B1/06C3

190: A61B10/00; G01N29/00; (+2)

Publication info: JP57113700 - 1982-07-15

164 PRODUCTION FOR ARRAY TYPE ULTRASONIC PROBE

Inventor: HONDA HIROKI; FUJIMORI YOSHINORI

Applicant: TOKYO SHIBAURA ELECTRIC CO

€C: B06B1/06C3

IPC: H04R17/00

Publication info: JP57089399 - 1982-06-03

165 ARRAY ULTRASONIC PROBE

inventor: WAKOU SHIYUUZOU; TAKEDA FUMIO

Applicant: MITSUBISHI ELECTRIC CORP

EC: G01N29/22C

IPC: G01N29/04

Publication info: JP57073673 - 1982-05-08-

166 ARRAY TYPE ULTRASONIC PROBE

Inventor: HONDA HIROKI

Applicant: TOKYO SHIBAURA ELECTRIC CO

8C: B06B1/06C3

IPC: H04R17/00

Publication info: JP56154899 - 1981-11-30

167 ARRAY TYPE ULTRASONIC PROBE

Inventor: ISHIKAWA YASUO

Applicant: HITACHI MEDICAL CORP

EC:

IPC: A61B10/00; G01S7/52

Publication info: JP56104649 - 1981-08-20

168 MANUFACTURE FOR ARRAY TYPE ULTRASONIC WAVE PROBE

inventor: KOJIMA TADASHI; TATENO HISAO

Applicant: NIPPON DENPA KOGYO KK

EC: B06B1/06C3

IPC: G01N29/04; H04R17/00

Publication info: JP55074300 - 1980-06-04

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[Search Summary]

Results of searching in PCT (Full Text) for: ultrasonic near probe and (array or (plurality near elements)) and (stack or stacks or plies or laminations or laminated) and (electrode or electrodes): 21 records Showing records 1 to 21 of 21:

Refine Search

ultrasonic near probe and (array or (plurality near ele

Title

- 1. <u>(WO 2004/105613) TRANSDUCER ARRAYS WITH AN INTEGRATED SENSOR AND METHODS OF USE</u>
- 2. (WO 2004/065912) APPARATUS AND METHOD FOR MEASURING UNSTEADY PRESSURES WITHIN A LARGE DIAMETER PIPE [Repub: 28.10.2004]
- 3. (WO 2004/065912) APPARATUS AND METHOD FOR MEASURING UNSTEADY PRESSURES WITHIN A LARGE DIAMETER PIPE
- 4. (WO 2004/001869) CIRCUITRY FOR CLEANING WITH SOUND WAVES
- 5. (WO 03/042687) *ULTRASONIC PROBE*
- 6. (WO 03/012776) ULTRASONIC PROBE USING RIBBON CABLE ATTACHMENT SYSTEM
- 7. (WO 02/071503) A TRANSDUCER ARRAY USING MULTI-LAYERED ELEMENTS AND A METHOD OF MANUFACTURE THEREOF
- 8. (WO 02/40184) MULTIDIMENSIONAL ULTRASONIC TRANSDUCER ARRAYS
- 9. (WO 02/16672) METHOD OF DETECTING A SHORT INCIDENT DURING ELECTROCHEMICAL PROCESSING AND A SYSTEM THEREFOR
- 10. (WO 02/05868) THERMAL TREATMENT METHODS AND APPARATUS WITH FOCUSED ENERGY APPLICATION
- 11. (WO 02/05720) ENERGY APPLICATION WITH INFLATABLE ANNULAR LENS
- 12. (WO 01/51207) LINEAR *PROBE* CARRIER
- 13. (WO 99/60392) MICROELECTRODE SYSTEM [Repub: 05.04.2001]
- 14. (WO 01/17455) OCCLUSION OF TUBULAR ANATOMICAL STRUCTURES BY ENERGY APPLICATION
- 15. (WO 00/30543) DIAGNOSTIC MEDICAL ULTRASOUND SYSTEMS AND TRANSDUCERS UTILIZING MICRO-MECHANICAL COMPONENTS
- 16. (WO 00/21020) CARD FOR INTERACTION WITH A COMPUTER
- 17. (WO 99/60392) MICROELECTRODE SYSTEM
- 18. (WO 99/44512) CATHETERS COMPRISING A PLURALITY OF OSCILLATORS AND METHODS FOR THEIR USE
- 19. (WO 99/08598) ULTRASONIC TRANSMISSION FILMS AND DEVICES, PARTICULARLY FOR HYGIENIC TRANSDUCER SURFACES
- 20. (WO 98/58417) SYSTEMS FOR ULTRASONICALLY PROCESSING DELICATE PARTS
- 21. (WO 98/18388) SYSTEMS AND METHODS FOR VISUALIZING INTERIOR TISSUE REGIONS



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Search Query :
((("ultrasonic probe" <and>("plurality")

Query: ((("ultrasonic probe" <and> ("plurality of elements" <or> array)) <and> (electrode <or> electrodes) <and> (stack <or> stacks <or> plies <or> laminations <or> laminated)))

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Last Modified: 2002-12-31

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